CLAIMS

Please cancel claims 1-12 and enter the following set of claims:

13 – A process of communication using at least one mobile device comprising means for communicating via a mobile telephone network and means for accessing to a local wireless network, comprising:

    - a step of recording users' profiles, each having an identifier in at least one database;

    - a step of sending a first request comprising a plurality of parameters and being conveyed by the local wireless network;

    - a step of sending a second request to a server, the second request comprising at least one identifier and being conveyed via the mobile telephone network;

    - a step of processing the second request by the server by means of a database comprising the users' profiles and

    - a step of getting a response to the second request from the server and displaying this response on a screen of said mobile device.

14 – The process of claim 13, wherein the two requests are sent simultaneously by the mobile device.

15 – The process of claim 13, wherein the second requests is sent after at least one response to the first request is received from another mobile device, through the local wireless network, and includes at least one identifier received in one response to the first request.

16 – The process of claims 13, wherein the mobile device sends a signal to the local wireless network permanently.

17 – The process of claim 13, that further comprises a step of constituting a list of identifiers corresponding to responses to the first request.

18 – The process of claim 17, that further comprises a step of selecting among the identifiers corresponding to the responses to the first request.

19 – The process of claim 13, wherein the sending of the second request is initiated by an action from the user.

20 – The process of claim 13, wherein the sending of the second request is initiated automatically.

21 – The process of claim 13, that is used in a dating service.

22 – The process of claim13, that is utilized in a neighborhood vending service.

23 – The process of claim 13, that further comprises a step of identifier conversion in order to make telecommunications operator's identifiers compatible with the identifiers recorded in said database comprising the users' profiles.

24 – A system of communication comprising at least one mobile device comprising means for communicating via a mobile telephone network and means for accessing to a local wireless network, at least one remote database comprising users' profiles, each having an identifier and a server, wherein at least one mobile device is adapted to send, through the local wireless network, a first request comprising a plurality of parameters, to send a second request to the server via the mobile telephone network, the second request comprising at least one identifier, wherein the server is adapted to process the second request by making use of the database comprising the users' profiles and to send to said mobile device, a response to the second request, said mobile device being adapted to display the response to the second request on a screen of said mobile device.

25 – The system of claim 24, wherein the mobile device is adapted to send the two requests simultaneously.

26 – The system of claim 24, wherein the mobile device is adapted to send the second requests after at least one response to the first request is received from another mobile device, through the local wireless network, the second request including at least one identifier received in one response to the first request.

27 – The system of claims 24, wherein the mobile device is adapted to send a signal to the local wireless network permanently.

28 – The system of claim 24, wherein the mobile device is adapted to constitute a list of identifiers corresponding to responses to the first request.

29 – The system of claim 28, wherein the mobile device is adapted to select among the identifiers corresponding to the responses to the first request to constitute the list of identifiers.

30 – The system of claim 24, wherein the mobile device is adapted to send the second request upon an action from the user.

31 – The system of claim 24, wherein the mobile device is adapted to automatically send the second request.

32 – The system of claim 24, wherein the server is adapted to convert identifiers to make telecommunications operator's identifiers compatible with the identifiers recorded

in said database comprising the users' profiles.